

QGIS Application - Bug report #12901

QGIS 2.8.2 in attribute table field calc fails with \$x and \$y

2015-06-07 07:30 AM - ilaria marengo

Status: Closed	
Priority: High	
Assignee:	
Category: Field calculator	
Affected QGIS version: 2.8.2	Regression?: No
Operating System: windows 7	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: not reproducible
Crashes QGIS or corrupts data: No	Copied to github as #: 20991
Description	
In the attribute table ready for editing, the field calculator is not calculating \$x or \$y. Instead of coordinates values it displays NULL. Issue occurs with all projections and with points and polygons features.	

History

#1 - 2015-06-07 07:37 AM - Giovanni Manghi

- Status changed from Open to Feedback

Hi Iliaria,

I cannot confirm here on the same qgis version and platform. Could you please attach a sample of your data and/or try qgis master (you can install it with the osgeo4w installer). Thanks!

#2 - 2015-06-07 07:38 AM - Giovanni Manghi

- Category changed from Attribute table to Field calculator

#3 - 2015-06-17 09:18 PM - Martin Dobias

Note: \$x and \$y only work with point and multi-point geometries. Polygons are not supported and will return NULL

#4 - 2015-10-11 10:25 AM - Anita Graser

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.